and genitalia figures which led to the recognition of the distinction between *P. carpinella* and *P. fagivora* and to E. C. Pelham-Clinton for confirming that the former occurs in Britain.

References

- Emmet, A. M. (Ed.), [1979]. A field guide to the smaller British Lepidoptera, 271 pp. London.
- ———, 1981. The smaller moths of Essex, 158 pp., maps. London. ———, 1985. Gracillariidae: Gracillariinae in Heath, J. & Emmet, A. M., The moths and butterflies of Great Britain and Ireland 2: 244-294.
- Frey, H., 1863. Das Tineengeschlecht Ornix. Linn. ent. 15: 1-41.
- Herrich-Schäffer, G. A. W., 1835-55. Systematische bearbeitung der Schmetterlinge von Europa, zugleich als Text, Revision und Supplement zu Jacob Hubner's Sammlung europäischer Schmetterlinge. Regensburg.
- Kloet, G. S. & Hincks, W. D., 1972. A check list of British insects: Lepidoptera (Edn. 2). *Handbk Ident. Br. Insects* 11(2), viii, 153 pp. London.
- Meyrick, E., 1928. A revised handbook of British Lepidoptera, vi, 914 pp. London.
- Pierce, F. N., 1917. Occurrence in England of *Parornix finitimella* Z., a species of Gracillariidae new to the British list. *Entomologist's mon. Mag.* 53: 9-10.
- Stainton, H. T., 1864. The natural history of the Tineina 8, vii, 315 pp., 8 col. pls. London.

THAUMATOPIA PROCESSIONEA L. (OAK PROCESSIONARY MOTH) AND LYMANTRIA DISPAR L. (GYPSY MOTH) ON JERSEY, 1984 — A single male specimen of *T. processionea* was caught in the Rothamsted Insect Survey light trap which operates on the Island of Jersey on the night of 20/21-viii-1984. This is only the third British record for this species, two of which came from Rothamsted traps. (See Riley, A.M. *T. processionea* L. on Guernsey. *Ent. Rec.* 97: 110-111).

A single specimen, again a male, of L. dispar was caught in the same trap on 31-vii/1-viii-1984. This is the seventh Channel Island record for this species (Long, Pers. Comm.), two of which are from Rothamsted traps; another male was taken at our Guernsey site on 17/18-viii-1971.

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